

Products and Cleaning Guide





ContacEZ IPR System ContacEZ Restorative Strip System RSS Yellow - Starter Black - Diamond Strip $0.07 \, \text{mm}$ $0.06 \, \text{mm}$ Single-Sided, Fine Diamond Single-Sided. Extra-Fine Diamond. Serrated Dark Blue - Widener White - Gentle Saw $0.15 \, \text{mm}$ $0.035 \, \text{mm}$ Double-Sided, Coarse Diamond Double-Sided. Coarse Diamond Red - Opener Grey - Final Polishing Strip 0.12 mm $0.05 \, \text{mm}$ Double-Sided, Medium Diamond Single-Sided. Ultra-Fine Diamond Green - Widener Orange - Serrated Diamond Strip $0.20 \, \text{mm}$ Single-Sided. Extra-Fine Diamond Double-Sided. Coarse Diamond Double Serrated - 0.05 mm Blue - Heavy Duty Saw ContacEZ IPR PLUS Double Serrated. No Diamond $0.065 \, \text{mm}$ Clear - Opener 0.10 mm Single-Sided.Med-Fine Diamond. Serrated **ContacEZ Subgingival Strip** Cyan - Opener Blue - Narrow Strip 0.15 mm 0.07 mm Single-Sided. Medium-Coarse Diamond No Diamond, Double Serrated Purple - Widener Copper - Narrow Strip 0.25 mm Double-Sided, Coarse Diamond 0.06 mm Single-Sided, Extra-Fine Diamond Brown - Widener $0.30 \, \text{mm}$ Gold - Narrow Strip Double-Sided, Coarse Diamond 0.10 mm Single-Sided. Medium Diamond Mint - Widener $0.35 \, \text{mm}$ Double-Sided, Coarse Diamond **LAB Strip System** Aqua - Widener 0.40 mm Clear - LAB Stone Strip Double-Sided. Coarse Diamond 0.10 mm Single-Sided. Medium-Fine Diamond Turquoise - Widener $0.45 \, \text{mm}$ Double-Sided, Coarse Diamond Black - LAB Bisque Strip 0.06 mm Teal - Widener Single-Sided. Fine Diamond 0.50 mm Double-Sided, Coarse Diamond Cyan - LAB Stone Strip 0.12 mm Single-Sided. Medium Diamond **Hygienist Strip** Pink Gray - LAB Glaze Strip $0.05 \, \text{mm}$ 0.04 mm Perforated. Stainless Steel Single-Sided. Ultra-Fine Diamond

Restorative Strip System

The three-step ContacEZ Restorative Strip System offers you an easy and effective way to finish a crown seating, breaking the process down into three simple steps: **Adjustment, Cleaning,** and **Polishing**.

IPR Strip System

The ContacEZ IPR Strip System is an innovative set of dental instruments specifically crafted to make interproximal reduction safe, fast and easy. These flexible dental strips are ergonomically designed, patient-friendly, and conveniently labeled with specifications on every strip.

ContacEZ's interproximal reduction strips make IPR safe and accurate without creating sharp corners or cutting lips and gums. Designed for use with clear aligners and orthodontic treatments, these strips prevent excessive enamel removal and patient comfort and safety.

Subgingival Strip

The Subgingival Strip System is designed to remove carefully and conveniently hard-to-reach subgingival rough margins and overhangs and polish the surface to restore a natural finish. This system is specially designed to access the subgingival area to make overhang removal simple while preventing damage to patients' gingival tissue and lips. In addition, these ultra-narrow strips are perfect for cleaning out cement debris in the subgingival area of the interproximal space after crown cementation.

Hygienist Strip

Remove stains, discolorations, and clean proximal contact areas without damaging enamel surfaces.

The ContacEZ Hygienist Strip is a dental strip designed to remove extrinsic discoloration and plaque from interproximal surfaces without causing damage to tooth enamel. The non-abrasive, flexible, stainless-steel strips clean proximal contact areas of tough stains from coffee, tea, tobacco, and red wine.

LAB Strip System

The ContacEZ LAB Strip System is designed to reduce the frustrations inherent in coordinating proximal contact restoration of crowns between dental clinics and dental labs, creating a consistent procedure that reduces remakes and rebakes. For laboratory use only.



Strip Usage Guidelines & Technique

ContacEZ Strips are autoclavable (steam heat only, up to 280°F) and multi-use, with a central opening for maximum visual perception. All strips should be sterilized prior to the first use and again between each reuse. The manufacturer recommendation is to use each strip 3-5 times for maximum efficiency.

- Hold the strip between your thumb and forefinger, insert it into the interproximal space, and gently pass the strip back and forth buccolingually until the strip is passive. **Do not use vertical force**. Start with the thinnest diamond strip, and repeat with thicker strips until you have reduced (stripped) the correct amount of enamel, to maximize patient comfort and chairtime efficiency.
- Polish the interproximal surface to restore a natural finish using the ContacEZ Gray Final Polishing Strip (0.05mm, Single-sided, Ultra-Fine Diamond) until all adjacent surfaces are smooth with the line angles contoured to avoid sharp corners in the final dental anatomy.
- Verify the final gap dimension using the ContacEZ Incremental Thickness Gauge. The location and amount of any reproximation performed should be recorded in the patient's chart.







Scan the QR code or go to www.youtube.com/user/ContacEZ to see demonstration videos on the ContacEZ product range





Strip Cleaning & Sterilization Instructions

ContacEZ Dental Strips are reusable for up to 3-5 times, and should be sterilized before the first use and again between each re-use. Please follow these instructions to clean your ContacEZ Dental Strips, either by hand or in an automatic washer, and then sterilize them in a standard steam heat autoclave

Cleaning

- Option A. Clean ContacEZ Dental Strips by hand.
- Step 1. Holding the ContacEZ Dental Strips under a faucet, run regular tap water over each strip, and scrub the stainless steel surface using a brush.
- Step 2. Clean the ContacEZ Dental Strips using General Cleaning Solution in an Ultrasonic Tank for 10 - 20 minutes. Then rinse the ContacEZ Dental Strips under a faucet with regular running tap water.
- an Automatic Washer

Option B. Alternatively, you can clean ContacEZ Dental Strips in

Sterilization

- Step 1. After cleaning, sterilize the ContacEZ Dental Strips in a standard steam heat autoclave (not dry heat) at 30 psi max for 10 minutes, with a maximum temperature of 270°F/132°C. ContacEZ recommends using distilled water in the autoclave.
- Step 2. Allow the ContacEZ Dental Strips to cool down for a period of 5 minutes once the sterilization process is complete.
- Step 3. Remove the ContacEZ Dental Strips from the autoclave by gloved hand. The strips are now ready to use.











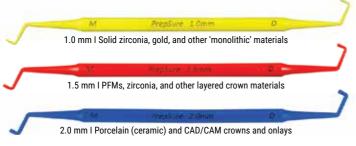
Disposal

When the diamond powder has worn off of the stainless steel strip, ContacEZ Dental Strips may be disposed of with normal waste products.

PrepSure

PrepSure® is a set of three innovative crown prep instruments to monitor & confirm ideal reduction of tooth structure for crowns and onlays. Achieve ideal abutments with proper occlusal, buccal, lingual, & gingival clearances by evaluating with PrepSure® while reducing dental structure with burs and discs.

These ergonomic instruments are essential for improving accuracy & efficiency in crown preparation. PrepSure® brings quality dental care to every patient by providing an excellent patient experience.



*Please consult with your milling block manufacturer or dental lab for indications for specific crown materials

- Takes out all the guesswork
- Solves a very common crown prep problem
- Matches indications for all common crown materials
- Prevents a second impression or digital scan
- · Autoclavable for exceptional value

PrepSure Usage Guidelines & Technique

This technique is effective for both anterior and posterior teeth and for case refinement. PrepSure® instruments are autoclavable (**steam heat only, up to 270°F**) for 10 minutes at 30 psi max) and reusable, and they should be sterilized prior to use.

While performing reduction of the tooth structure, make depthorientation grooves in the occlusal, buccal, and lingual surfaces to the reduction amount indicated for the desired crown material. Place the appropriate size PrepSure® tip into these grooves lengthwise to confirm the appropriate depth before continuing reduction. This will ensure adequate clearance on occlusal, buccal, and lingual surfaces of the prepared tooth.



M Tip confirms mesial-half clearance



D Tip confirms distal-half clearance

- Once reduction has been done, place the PrepSure® tip marked with an M on the mesial half of the occlusal surface of the prepared tooth. Gently glide the M Tip along the mesial cuspal waves of the prepared tooth, and then repeat this motion on the distal side using the D Tip. Each tip should glide smoothly; if the tip must be forced or snapped through, this indicates that insufficient depth has been prepared and further reduction is required.
- 3 Once both tips have been able to pass through the prepared space without getting stuck or requiring pressure, the minimum required occlusal clearance for the restoration has been achieved.
- 4 Lastly, when appropriate for the crown material being used, the 1.0 mm PrepSure® tip can be placed against the prepared gingival chamfer or shoulder margin to confirm that adequate depth has been made for the final restoration.



Incremental Thickness Gauge

The ContacEZ Incremental Thickness Gauge can efficiently, safely, and accurately confirm the amount of interproximal reduction performed for orthodontic treatment. Made with high-quality stainless steel, autoclavable and reusable; it is safe and easy to handle.



Rainbow Set IPR

- Yellow Starter 0.7mm (3 pcs)
- Red Opener Med Double Sided 0.12mm (3 pcs)
- Dark Blue Widener 0.15mm (3 pcs)
- Green Extra-Widener 0.2mm (3 pcs)
- Clear Opener 0.10mm (2 pcs)
- Cyan Opener 0.12mm (2 pcs)
- Purple Widener 0.25mm (2 pcs)
- Brown Widener 0.30mm (2 pcs)
- Mint Widener 0.35mm (1 pcs)
- Aqua Widener 0.40mm (1 pcs)
- Turquoise Widener 0.45mm (1 pcs)
- Teal Widener 0.50mm (1 pcs)



Strip Tray

- Open-top design keeps Strips visible and accessible
- · Makes organization simple and saves space
- Keeps thin, high-precision dental strips safe during sterilization and storage
- · Autoclavable and reusable
- Each tray holds 8 strips



Signature Set RSS

- Black Diamond Strip (3 pcs)
- White Serrated Strip (3 pcs)
- Grey Final Polishing Strip (2 pcs)
- Pink Hygienist Strip (2 pcs)
- Clear LAB Stone Strip (2 pcs)
- Orange Serrated Diamond Strip (3 pcs)
- Blue Serrated Strip (3 pcs)
- Blue Narrow Strip (2 pcs)
- Gold Narrow Strip (2 pcs)
- Copper Narrow Strip (2 pcs)



IPR PLUS Kit

Mint Widener Strip (2) / Aqua Widener Strip (2) / Turquoise Widener Strip (2) / Teal Widener Strip (2)



IPR PLUS Optional Kit

Clear Opener Strip (2) / Purple Widener Strip (2) / Cyan Opener Strip (2) / Brown Widener Strip (2)



IPR PLUS Assorted Kit

Mint Widener Strip (1/2) / Aqua Widener Strip (1/2) / Turquoise Widener Strip (1/2) / Teal Widener Strip (1/2) / Clear Opener Strip (1/2) / Purple Widener Strip (1/2) / Cyan Opener Strip (1/2) / Brown Widener Strip (1/2)



IPR Combined Kit

Yellow Starter Strip (1) / Red Opener Strip (1) / Dark Blue Widener Strip (1) / Green Widener Strip (1) / Clear Opener Strip (1) / Purple Widener Strip (1) / Cyan Opener Strip (1) / Brown Widener Strip (1)



IPR Strip System Kit

Yellow Starter Strip (2/4) / Red Opener Strip (2/4) / Dark Blue Widener Strip (2/4) / Green Widener Strip (2/4)



RSS Strip System Kit

Black Diamond Strip (2) / Orange Serrated Strip (1) / White Gentle Saw Strip (2) / Gray Final Polishing Strip (1) / Blue Heavy Duty Saw (2)



Hygienist Overhang Removal Kit

Pink Hygienist Strip (2) / Gold Narrow Strip (2) / Copper Narrow Strip (2) / Blue Narrow Strip (2)



DENTAL PRACTICE SUPPLIES

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